Cancel claim 5

Amend claim 6 to read:

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6. (Amended) The liquid lubricant composition of claim 1, wherein the viscosity index of said paraffinic biodegradable hydrocarbon basestock is from about 140 to about 160.

Add claims 37 to 43 below:

- 37. The liquid lubricant composition of claim 1 which conforms to SAE 0W-20 viscosity grading and which is formulated as a non-viscosity modified oil containing no viscosity modifier polymer, in which (i) the paraffinic biodegradable hydrocarbon basestock has a pour point from -30° to -45°C, a viscosity index from 130 to 140, (ii) the composition has a CCS (-30°C) of not more than 3250 cP.
- 38. The liquid lubricant composition of claim 1 which conforms to SAE 5W-20 viscosity grading and which is formulated as a non-viscosity modified oil containing no viscosity modifier polymer, in which (i) the paraffinic biodegradable hydrocarbon basestock has a pour point from -30° to -45°C, a viscosity index from 130 to 140, (ii) the composition has a CCS (-25°C) of not more than 3500 cP.
- 39. The liquid lubricant composition of claim 1 which conforms to SAE 10W-30 viscosity grading and which is formulated as a non-viscosity modified oil containing no viscosity modifier polymer, in which (i) the paraffinic biodegradable hydrocarbon basestock has a pour point from -30° to -45°C, a viscosity index from 130 to 140, (ii) the composition has a CCS (-20°C) of not more than 3500 cP.
- 40. The liquid lubricant composition of claim 1 which conforms to SAE 0W-30 viscosity grading and which is formulated as a viscosity modified oil comprising viscosity modifier polymer, in which (i) the paraffinic biodegradable hydrocarbon

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basestock has a pour point from -30° to -45°C, a viscosity index from 130 to 140, (ii) the composition has a CCS (-30°C) of not more than 3250 cP at -30C.

41. The liquid lubricant composition of claim 1 which conforms to SAE 5W-40 viscosity grading and which is formulated as a viscosity modified oil comprising viscosity modifier polymer, in which (i) the paraffinic biodegradable hydrocarbon basestock has a pour point from -30° to -45°C, a viscosity index from 130 to 140, (ii) the composition has a CCS (-25°C) of not more than 3500 cP. 41.

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- 42. The liquid lubricant composition of claim 1 which conforms to SAE 0W-40 viscosity grading and which is formulated as a viscosity modified oil comprising viscosity modifier polymer, in which (i) the paraffinic biodegradable hydrocarbon basestock has a pour point from -30° to -45°C, a viscosity index from 130 to 140, (ii) the composition has a CCS (-30C) of not more than 3250 cP.
- 43. The liquid lubricant composition of claim 1 which conforms to SAE 5W-50 viscosity grading and which is formulated as a viscosity modified oil comprising viscosity modifier polymer, in which (i) the paraffinic biodegradable hydrocarbon basestock has a pour point from -30° to -45°C, a viscosity index from 130 to 140, (ii) the composition has a CCS (-25°C) of not more than 3500 cP.

## Remarks

- 1. This is in response to the Office Action (Paper No. 7) of 16 August 2001.
- 2.1. The amendments to the claims relate to properties of the basestocks, defining a limited class of paraffinic hydrocarbons within the broader class originally covered. The limitations in the original claims are based on the original disclosure at the following points in the specification:

Pour point from about -25°C to -55°C

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Viscosity index of 130 to 160

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